WIKIPÉDIA

Bumi

Bumi iku planit nomer 3 ing sistem tata surya. Planet bumi iku dibungkus lapisan atmosfer kanggo ngelindungi bumi saking radiasi akasa, awan srengéngé uga sinar-sinar tinentu saking srengéngé sing bahaya.

Isi

Sajarah

Susunan

Uga delengen

Cathetan suku

Réferènsi

Sajarah

Susunan

Planet bumi iku kesusun saking lapisan-lapisan:

- Inti jero
- Inti Jaba
- Mantel
- Kerak bumi

Lapisan mantel bumi iku akèh banget jinisé. Sing jaba dhéwé biyasa diarani mantel dhuwur. Lapisan paling njaba ing mantel dhuwur iki bareng kaliyan lapisan paling ngisor kerak bumi iku mbentuk lapisan litosfer. Ing ngisor litosfér iku ana lapisan astenosfer.

Uga delengen

- Lapisan Biosfer

Cathetan suku

1. All astronomical quantities vary, both secularly and periodically. The quantities given are the values at the instant J2000.0 of the secular variation, ignoring all periodic variations.
2. Due to natural fluctuations, ambiguities surrounding ice shelves, and mapping conventions for vertical datums, exact values for land and ocean coverage are not meaningful. Based on data from the Vector Map and Global Landcover (http://www-gem.jrc.it/) datasets, extreme values for coverage of lakes and streams are 0.6% and 1.0% of the earth's surface. Note that the ice shields of Antarctica and Greenland are counted as land, even though much of the rock which supports them lies below sea level.

Bumi ⊕

Foto Bumi saka luar akasa

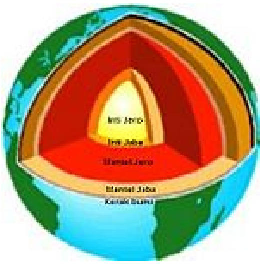
Penamaan	
Adjektif	Terestrial, Terran, Telluric, Tellurian, Kebumian
Ciri-ciri orbit	
Epos J2000.0[note 1]	
Aphelion	152.097.701 km 1,0167103335 SA
Perihelion	147.098.074 km 0,9832898912 SA
Sumbu semi-mayor	149.597.887,5 km 1,0000001124 SA
Eksentrisitas	0,016710219
Periode orbit	365,256366 dina 1,0000175 taun
Kecepatan orbit rata-rata	29,783 km/s 107.218 km/jam
Inklinasi	1°34'43,3"[1] nuju Babagan Invariabel
Bujur node menaik	348,73936°
Argumen perihelion	114,20783°
Satelit	1 (Bulan)
Ciri-ciri fisik	
Jari-jari rata-rata	6,371.0 km[2]
Jari-jari khatulistiwa	6.378,1 km[3]
Jari-jari kutub	6.356,8 km[4]
Kepepatan	0,0033528[3]
Keliling khatulistiwa	40.075,02 km (khatulistiwa) 40.007,86 km (meridian) 40.041,47 km (rata-rata)

Luas permukaan	510.072.000 km²[5][6][note 2] 148.940.000 km² dharatan (29,2 %) 361.132.000 km² perairan (70,8 %)
Volume	1,0832073×10^{12} km^3
Massa	5,9736×10^{24} kg[7]
Kepadatan rata-rata	5,5153 g/cm^3
Gravitasi permukaan di khatulistiwa	9,780327 m/s²[8] 0,99732 *g*
Kecepatan lepas	11,186 km/s
Hari sideris	0,99726968 d[9] 23^h 56^m 4.100^s
Kecepatan rotasi	1674,4 km/jam
Kemiringan sumbu	23,439281°
Albedo	0,367[7]

Suhu permukaan	**min**	**rata-rata**	**maks**
Kelvin	184 K	287 K	331 K
Celsius	−89 °C	14 °C	57, 7 °C

Atmosfer

Tekanan permukaan	101,3 kPa (Lumahing laut)
Komposisi	78,08% Nitrogen (N_2) 20,95% Oksigèn (O_2) 0,93% Argon 0,038% Karbon dioksida Sekitar 1% uwab banyu (variasi selaras iklim)[7]



Référènsi

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7. **Masalah sitiran: Tenger `<ref>` ora trep; ora ana tèks tumrap refs kanthi jeneng `earth_fact_sheet`**
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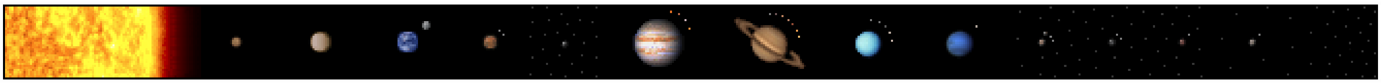
9. Allen, Clabon Walter; Cox, Arthur N. (2000). *Allen's Astrophysical Quantities* (http://books.google.com/books?id=w8PK2XFLLH8C&pg=PA296). Springer. k. 296. ISBN 0387987460.

D · R · B (https://jv.wikipedia.org/w/index.php?title=Cithakan:Tata_Surya&action=edit) **Tata Surya**



☉**Srengéngé** · ☿Merkurius · ♀Venus · 🜨Bumi · ♂Mars · ⚳*Ceres* · ♃Yupiter · ♄Saturnus · ⛢Uranus · ♆Neptunus · ♇*Pluto* · *Haumea* · *Makemake* · *Eris*

Satelit alami (*Rembulan* · *Mars* · *Yupiter* · *Saturnus* · *Uranus* · *Neptunus* · *Pluto* · *Haumea* · *Eris* · *Dysnomia*) · **Cincin planet** (*Yupiter* · *Saturnus* · *Uranus* · *Neptunus*)

Meteoroid · **Planet minor** (Asteroid (Satelit · Sabuk) · Centaur · Objek trans-Neptunus (Sabuk Kuiper · Piringan tersebar)) · Komet (Awan Oort · Awan Hills)

Artikel kang gegandhéngan: Benda-benda langit, objek astronomi, lintang, planèt, planèt cilik, sistem tata surya kecil, dan sistem keplanetan
Deleng uga: daftar objek tata surya yang disusun berdasarkan radiusnya maupun massanya, atau kunjungi **Portal Tata Surya**

D · R · B (https://jv.wikipedia.org/w/index.php?title=Cithakan:Alam&action=edit) **Elemen Alam**

Jagat	Angkasa · Wektu · Matéri · Ènergi
Bumi	Èlmu bumi · Geologi · Sajarah bumi · Sajarah geologi bumi · Struktur bumi · Lèmpèng tèktonik
Cuaca	Atmosfir bumi · Iklim
Lingkungan	Ékologi · Ékosistem · Wilderness
Kauripan	Biosfer · Origin of life · Kauripan ing bumi · Tetanduran · Sato kéwan · Mikroba · Virus · Protista · Flora · Fungi · Fauna · Sajarah evolusi kauripan · Biologi
	Kategori · **Portal**

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